AMENDMENTS TO THE CLAIMS

- 1. (currently amended) Gastrointestinal apparatus comprising:
 - a guidewire;
- a gastrointestinal tool formed with a bore, said guidewire passing through said bore such that said gastrointestinal tool slides over said guidewire, wherein said gastrointestinal tool has at least one functionality selected from the group consisting of: diagnostic functionality, and therapeutic functionality; and

an inflatable device, adapted to pull said guidewire through a colon of a subject.

- 2. (original) The gastrointestinal apparatus according to claim 1, wherein said guidewire comprises a distal stop that prevents movement of said gastrointestinal tool therepast.
- 3. (original) The gastrointestinal apparatus according to claim 1, wherein said gastrointestinal tool comprises an imaging device.
- 4. (original) The gastrointestinal apparatus according to claim 3, wherein said imaging device comprises at least one of a CCD camera, an illumination device, a vision device, an ultrasound sensor, and an x-ray emitter.
- 5. (original) The gastrointestinal apparatus according to claim 1, wherein said gastrointestinal tool comprises a catheter that slides over said guidewire.
- 6. (original) The gastrointestinal apparatus according to claim 5, wherein said catheter comprises a lumen for passing therethrough at least one of an instrument and a fluid.
- 7. (original) The gastrointestinal apparatus according to claim 1, wherein said gastrointestinal tool comprises a chamfer for facilitating passage through a lumen.
- 8. (original) The gastrointestinal apparatus according to claim 1, wherein said gastrointestinal tool comprises a cutting tool.
- 9. (original) The gastrointestinal apparatus according to claim 1, wherein said gastrointestinal tool comprises a sampling device.
- 10. (original) The gastrointestinal apparatus according to claim 1, wherein said gastrointestinal tool comprises a magnetic device.

11. (currently amended) A method for constructing a gastrointestinal apparatus, comprising:

providing a guidewire;

providing an inflatable device adapted to pull said guidewire through a colon of a subject;

providing a gastrointestinal tool formed with a bore, wherein said gastrointestinal tool has at least one functionality selected from the group consisting of: diagnostic functionality, and therapeutic functionality; and

sliding said gastrointestinal tool over said guidewire, said guidewire passing through said bore.

- 12. (original) The method according to claim 11, further comprising sliding another tool over said guidewire that cooperates with said gastrointestinal tool.
- 13. (original) The method according to claim 11, wherein said gastrointestinal tool comprises an imaging device.
- 14. (original) The method according to claim 11, wherein said gastrointestinal tool comprises a catheter that slides over said guidewire.
- 15. (original) The method according to claim 11, further comprising sliding a collapsible sleeve over said guidewire and inflating said sleeve to create an endoscope, said inflated sleeve comprising at least one channel.
- 16. (currently amended) A method comprising:

introducing a guidewire into a colon of a subject;

pulling said guidewire through said colon using an inflatable device; and

sliding a gastrointestinal tool over said guidewire such that said guidewire passes through a bore of said gastrointestinal tool, wherein said gastrointestinal tool has at least one functionality selected from the group consisting of: diagnostic functionality, and therapeutic functionality.